

RS6 Sandstone WEATHERPROOF ROCK LOUDSPEAKERS



6" Two-way High Performance Rock Loudspeaker

- Looks like natural sandstone
- Living-room-quality sound outdoors

6" RS Weatherproof Rock Loudspeakers



RS6 Sandstone

Stock Number FG01028

WOOFER TECHNOLOGY

- n 6-1/2" injection-molded TCC (talc, carbon, and ceramic) filled polypropylene cone is extremely rigid to reduce breakup and lower distortion
- n Butyl rubber cone surround damps resonance and provides exceptional durability
- n Cone Forward™ design positions drivers close to the grille and ensures intelligible midrange

TWEETER TECHNOLOGY

n 1" Tri-laminate Teteron domes with fluid-cooling and ultra-wide dispersion for clear and detailed high-frequencies

SPECIFICATIONS

- n Impedance: 8 ohms
- n Recommended amplifier power: 10W to 150W
- n Frequency response: 60Hz-21kHz
- n Sensitivity: 89dB for 2.83V pink noise
- n Dimensions: 12" high x 14" wide x 11" deep

Warranty: Five-year limited

Technology

GEOREALISTIC™ DESIGN

Delivers stellar acoustical performance yet blends aesthetically into landscape features

WEATHERPROOF ENGINEERING

Enables RS Loudspeakers to handle extreme hot, cold and moist environments

CONE FORWARD DESIGN

Ensures living room quality sound outdoors

ADVANCED MATERIAL SCIENCE

Elevates appearance and longevity of the cabinet and grille and enhances the performance of the woofers, tweeters and crossovers

Details

GEOREALISTIC™ AESTHETICS

Integrates seamlessly with every landscape setting from the sands of Scottsdale, the granite of Gaithersburg to the coral of Coco Beach

TETERON TWEETER IN ANGLED TWEETER POD

Provide smooth and clear treble sound over wide listening areas

INJECTION MOLDED TCC WOOFERS WITH BUTYL RUBBER SURROUNDS

Produce crisp, clean bass and provide outstanding weather resistance

SECURITY BRACKET AND CABLE

Supplied accessory accommodates a variety of quick and easy security solutions

PRE-ATTACHED BURIAL RATED CONNECTION CABLE

Facilitates quick installation and provides years of trouble-free operation

WATERPROOF WIRE NUTS

Repel moisture and ensure positive connections in virtually any conditions over long periods of time